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514413-3911**AMENDMENTS TO THE CLAIMS**

Please amend the claims without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents, as follows.

In the Claims:

Claims 1-13 (cancelled)

Claim 14 (previously presented)

14. A method for controlling the growth of undesirable harmful plants pre-emergently with a post-emergence herbicide, said method comprises applying a herbicidal composition to an environment where said undesirable harmful plant will reside prior to the emergence of said harmful plants,

wherein the herbicidal composition comprises an effective amount of one or more post-emergence herbicides and an amount of a carrier material selected from the group consisting of fuller's earth, aerogels, high-molecular-weight polyglycols and polymers based on acrylic acid, methacrylic acid and copolymers thereof,

with the proviso that the herbicidal composition does not comprise paraquat and fuller's earth.

Claim 15 (previously presented)

15. The method according to claim 14, wherein the environment further comprises a crop of useful plants and the herbicidal composition further comprises a herbicidally active compound to which the crops of useful plants are tolerant.

Claim 16 (cancelled)

Claim 17 (previously presented)

17. A pre-emergence herbicidal composition, which comprises an effective amount of one or more post-emergence herbicides and an amount of a carrier material selected from the

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group consisting of fuller's earth, aerogels, high-molecular-weight polyglycols and polymers based on acrylic acid, methacrylic acid and copolymers thereof,

with the proviso that herbicidal compositions comprising paraquat and fuller's earth shall be excluded.

Claim 18 (previously presented)

18. A method for controlling the growth of undesirable harmful plants pre-emergently with a post-emergence herbicide, said method comprises applying a herbicidal composition to an environment where said undesirable harmful plants will reside prior to the emergence of said harmful plants and

wherein the environment comprises a crop of useful plants, which are genetically modified, and

the herbicidal composition further comprises a herbicidally active compound to which the crops of useful plants are tolerant,

wherein said herbicidal compositions comprise an effective amount of one or more pre-emergence herbicides and an amount of a carrier material selected from the group consisting of fuller's earth, aerogels, high-molecular weight polyglycols and polymers based on acrylic acid, methacrylic acid and copolymers thereof,

with the proviso that the herbicidal composition does not comprise paraquat and fuller's earth.

Claim 19 (new)

19. The method according to claim 14, wherein the post-emergent herbicide is selected from the group consisting of paraquat and glyphosate and the carrier material is a polyacrylate.

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Claim 20 (new)

20. The composition of claim 17, wherein the post-emergent herbicide is selected from the group consisting of paraquat and glyphosate and the carrier material is a polyacrylate.